

I CLAIM:

1. A vehicle comprising:
 - a chassis,
 - a primary driving device attached to said chassis for moving
 - 5 said vehicle on road,
 - means for motivating said primary driving device to move said vehicle on the road, and
 - an auxiliary driving device attached to said chassis, and
 - including a height greater than that of said primary driving device
 - 10 for help moving said vehicle on the road when said primary driving device is stuck in mud of the road.
2. The vehicle as claimed in claim 1, wherein said primary driving device includes at least four wheels attached to said chassis for moving said vehicle on the road.
- 15 3. The vehicle as claimed in claim 2, wherein said primary driving device includes two caterpillar treads engaged with said at least four wheels for moving said vehicle on the road.
4. The vehicle as claimed in claim 3, wherein said motivating means includes a front axle attached to said chassis, and two gears attached to said front axle and engaged with said caterpillar treads.
- 20 5. The vehicle as claimed in claim 4, wherein said motivating means includes a motor coupled to said front axle, to drive said caterpillar treads via said front axle and said gears.
6. The vehicle as claimed in claim 5, wherein said motivating means includes a reduction gearing attached to said front axle, and coupled to said motor, to allow said motor to drive said front axle via said reduction gearing.

7. The vehicle as claimed in claim 3 further comprising two rear axles attached to said chassis, and two gears attached to said rear axles respectively and engaged with said caterpillar treads.

8. The vehicle as claimed in claim 1, wherein said auxiliary driving device includes at least four wheels attached to said chassis for moving said vehicle on the road when said primary driving device is stuck in mud of the rod.

9. The vehicle as claimed in claim 8, wherein said auxiliary driving device includes two caterpillar treads engaged with said at least four wheels.

10. The vehicle as claimed in claim 9 further comprising two rear axles attached to said chassis, and two gears attached to said rear axles respectively and engaged with said caterpillar treads.